
NMCI Deployable Seat

Configuring Internet Explorer for Usage on the NMCI Network

For



Prepared By



Task Number

0107-1053

Date

12/16/2002

TABLE OF CONTENTS

Paragraph & Description	Page
Title Page	i
Distribution List.....	ii
Revision History	ii
Table of Contents.....	iii
1.0 Introduction	1
1.1 NMCI CLIN 004AC Seat:.....	1
1.2 NMCI Environment.....	1
1.3 NMCI Deployed Environment	1
1.4 Background and Overview	1
2.0 Internet Explorer Configuration for usage on the NMCI Network....	3
2.1 Configure Internet Explorer Properties	3
2.1.1 Launch Internet Explorer.....	3
2.1.2 Connections Tab	4
2.1.3 LAN Settings.....	5
2.1.4 Proxy Settings.....	6
2.1.5 Configuration is Complete	7
Appendix Description	Page

1.0 Introduction

The NMCI enterprise Operating System environment is Microsoft Windows 2000 Active Directory. However, Windows NT is used in the USMC deployed environment. In preparation for the Marine Corps' transition to NMCI, MCTSSA has been tasked to perform a pilot implementation of an NMCI Seat in a deployed environment and document the procedure to accomplish this task. Dialin access to the NMCI Network is a requirement for Marine Corps units when deployed. As a result of this requirement, MCTSSA has been tasked to produce an Internet Explorer Configuration Document for distribution to the Fleet. This will be used as a guide to assist users with the process that is required in order to access websites using Internet Explorer (IE). This document describes the procedure of configuring IE for usage on the NMCI Network.

1.1 NMCI CLIN 004AC Seat:

Pentium III 1 GHz Processor
256MB of RAM
Integrated Ethernet 10/100 Adapter
Integrated V.90 56K Dialup Adapter

1.2 NMCI Environment

Remote access to the NMCI network will be accomplished via authentication through either Remote Access Service (RAS) or High Speed VPN (Virtual Private Network). The NMCI ISF (Internet Strike Force) has created a document titled Remote Access Service Getting Started Guide.

If you need further assistance call the NMCI Helpdesk (1-866-843-6624).

1.3 NMCI Deployed Environment

The Marine Corps' TDN environment consists of a Windows NT Operating System. Procedure development and assessment of the operability of NMCI Seats in a deployed environment has been conducted at MCTSSA in the SIF MEF Node consisting of Windows NT PDC and BDC, Cisco Routers and Checkpoint's Meta IP DNS.

1.4 Background and Overview

This document is designed to assist the user with configuring Internet Explorer to allow access to NMCI Network Internet browsing.

The following is a step-by-step guide for configuring Internet Explorer.

This page intentionally left blank

2.0 Internet Explorer Configuration for usage on the NMCI Network

2.1 Configure Internet Explorer Properties

2.1.1 Launch Internet Explorer

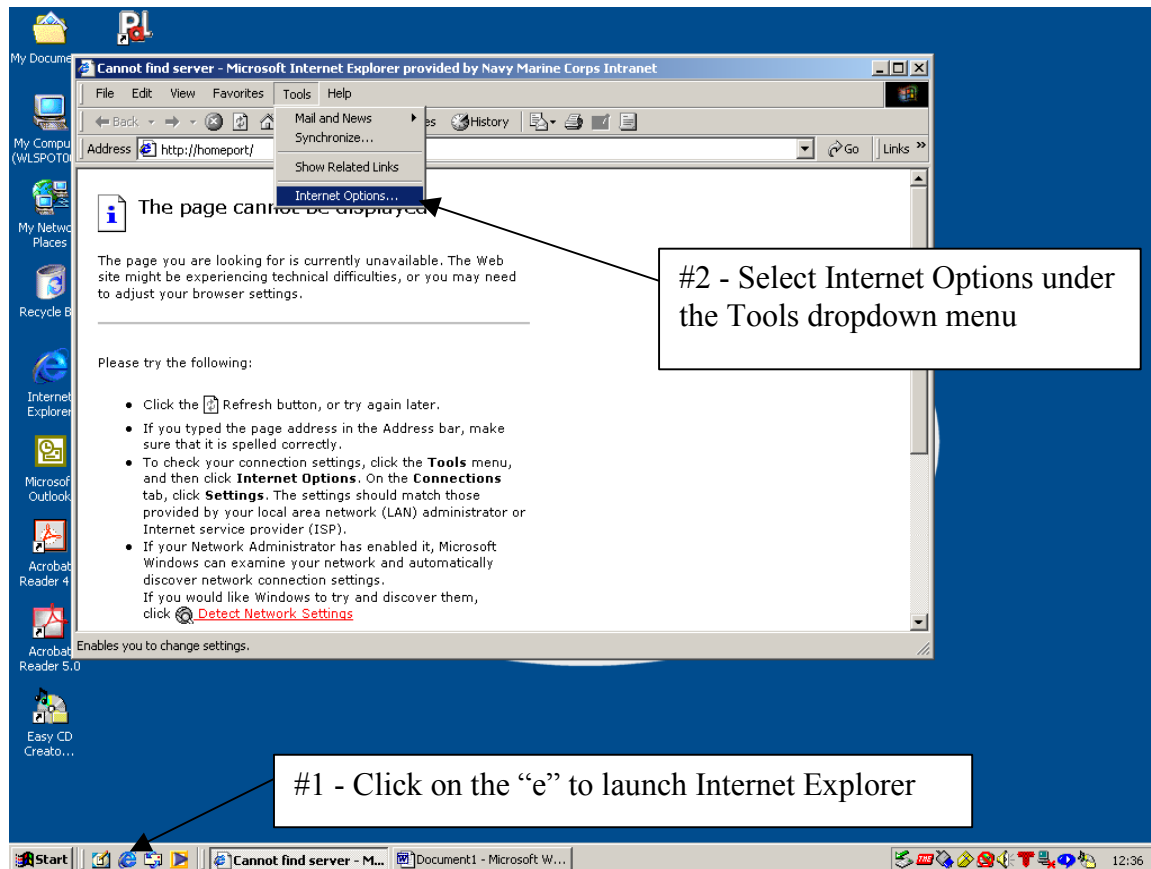


Figure 2.1-1

2.1.1.1 Launch IE by clicking on the “e” icon that appears on your desktop.

2.1.1.2 Then click on “Tools > Internet Options...” as shown in Figure 2.1-1

2.1.2 Connections Tab

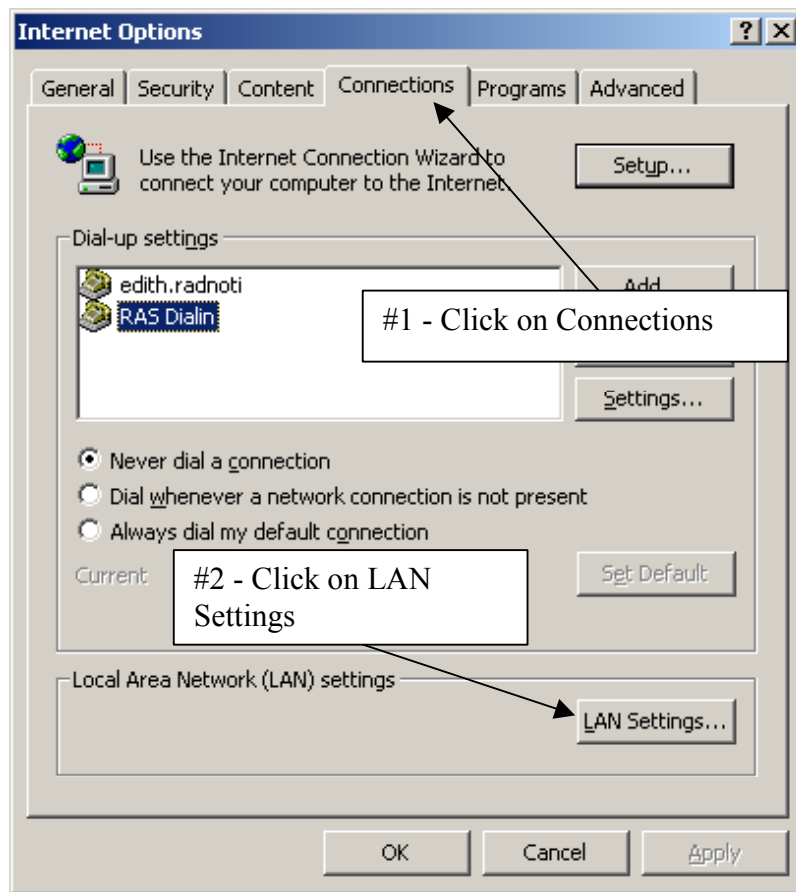


Figure 2.1-2

2.1.2.1 Click on the *Connections* tab and then click on the **LAN Settings...** button as shown in Figure 2.1-2.

2.1.3 LAN Settings

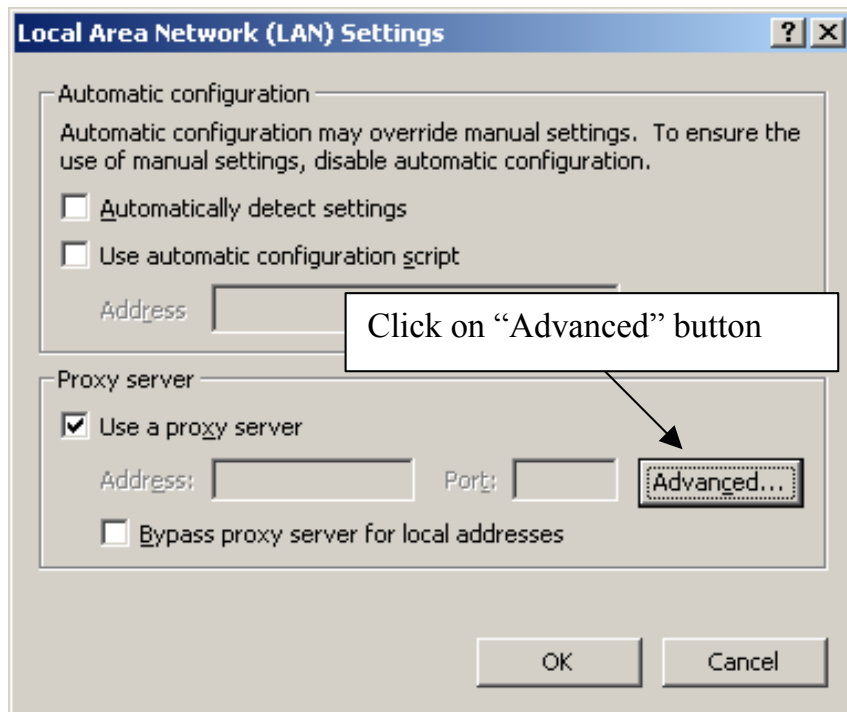


Figure 2.1-3

- 2.1.3.1 *Ensure that your screen mirrors the information in Figure 2.1-3 above and then click the **Advanced...** button.*

2.1.4 Proxy Settings

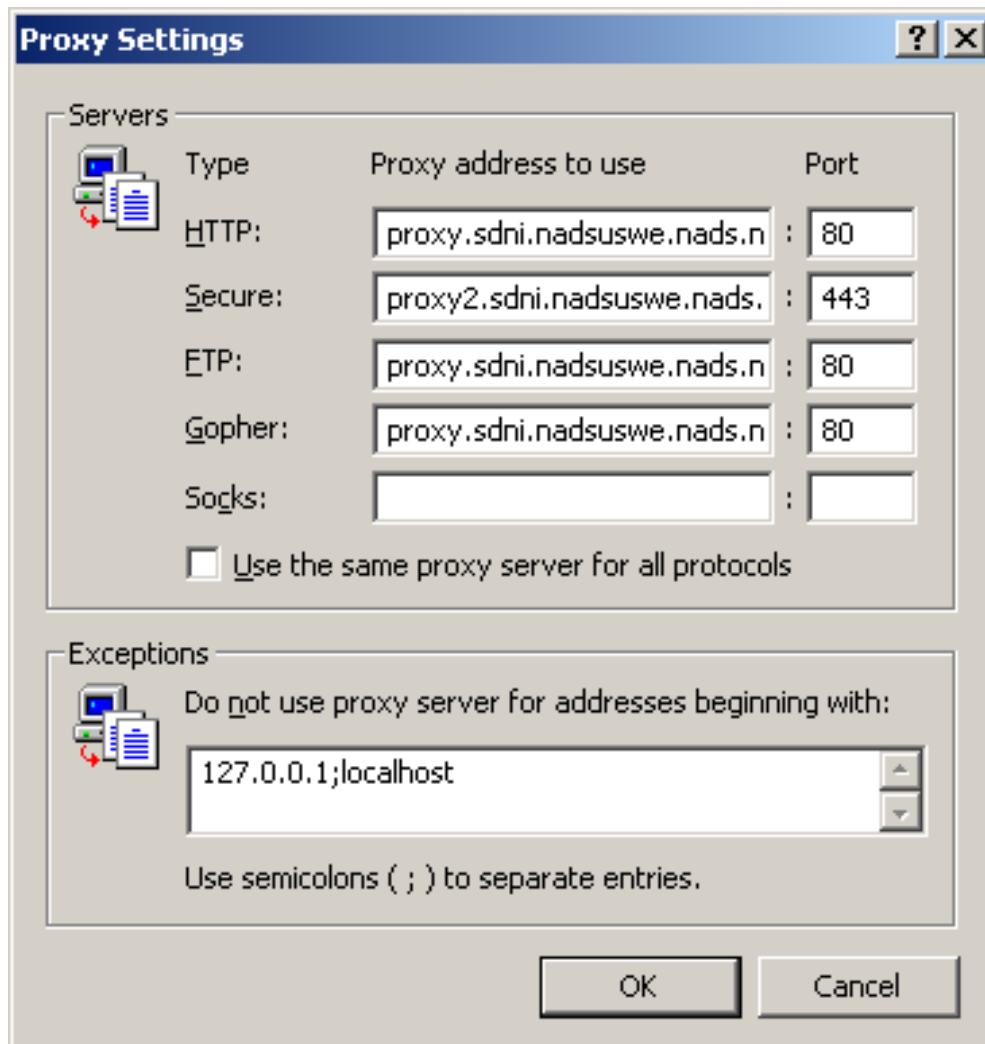
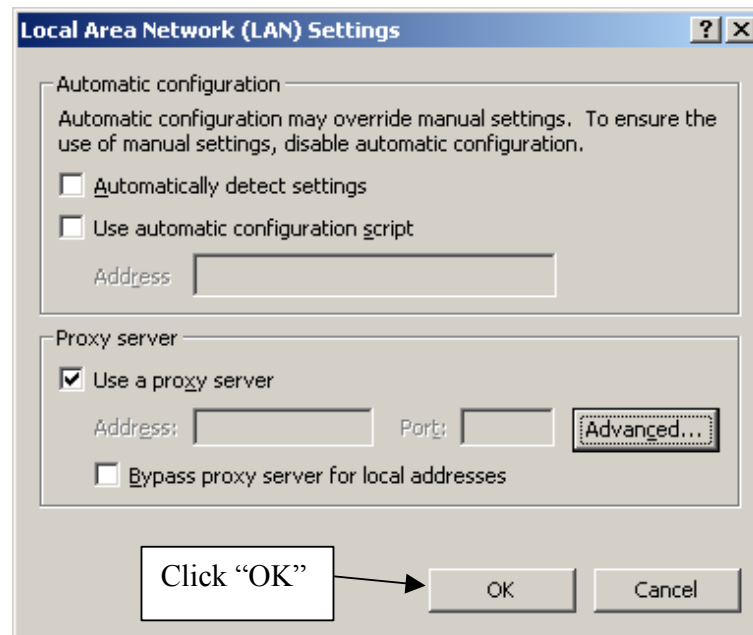


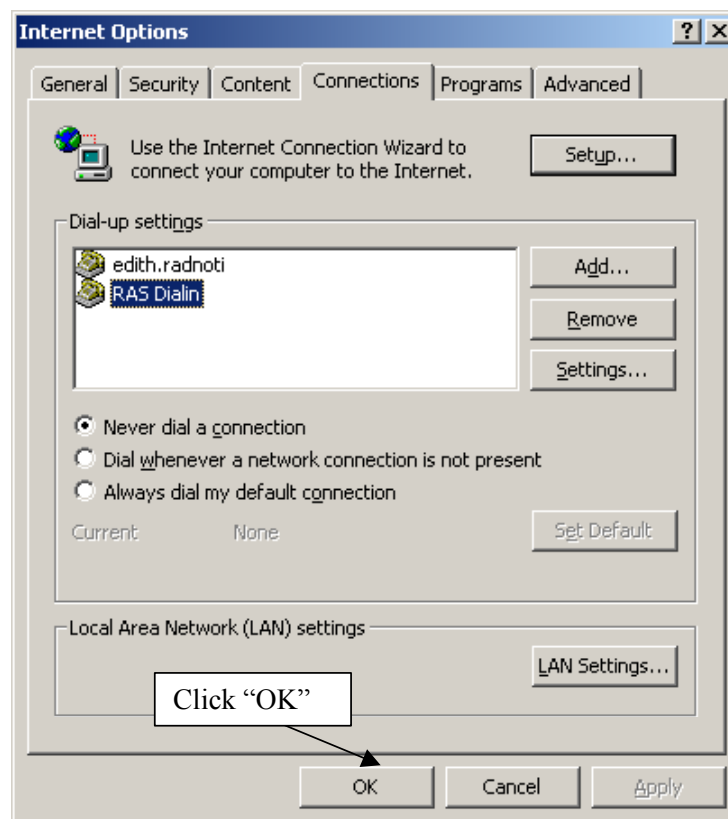
Figure 2.1-4

- 2.1.4.1 Change your proxy information contained on this screen to the information shown in Figure 2.1-4 above. **(NOTE: These settings will work for certain locations, verify these addresses with the NMCI Helpdesk)**
- 2.1.4.2 The complete address that was used above is: proxy.sdni.nadsuswe.nads.navy.mil for HTTP, FTP and Gopher. Use proxy2.sdni.nadsuswe.nads.navy.mil for Secure.
- 2.1.4.3 If your Exceptions box contains anything besides what is shown above, delete everything except the 127.0.0.1 and localhost then click the OK button.

2.1.5 Configuration is Complete



2.1.5.1 Click "OK"



2.1.5.2 Click "OK"

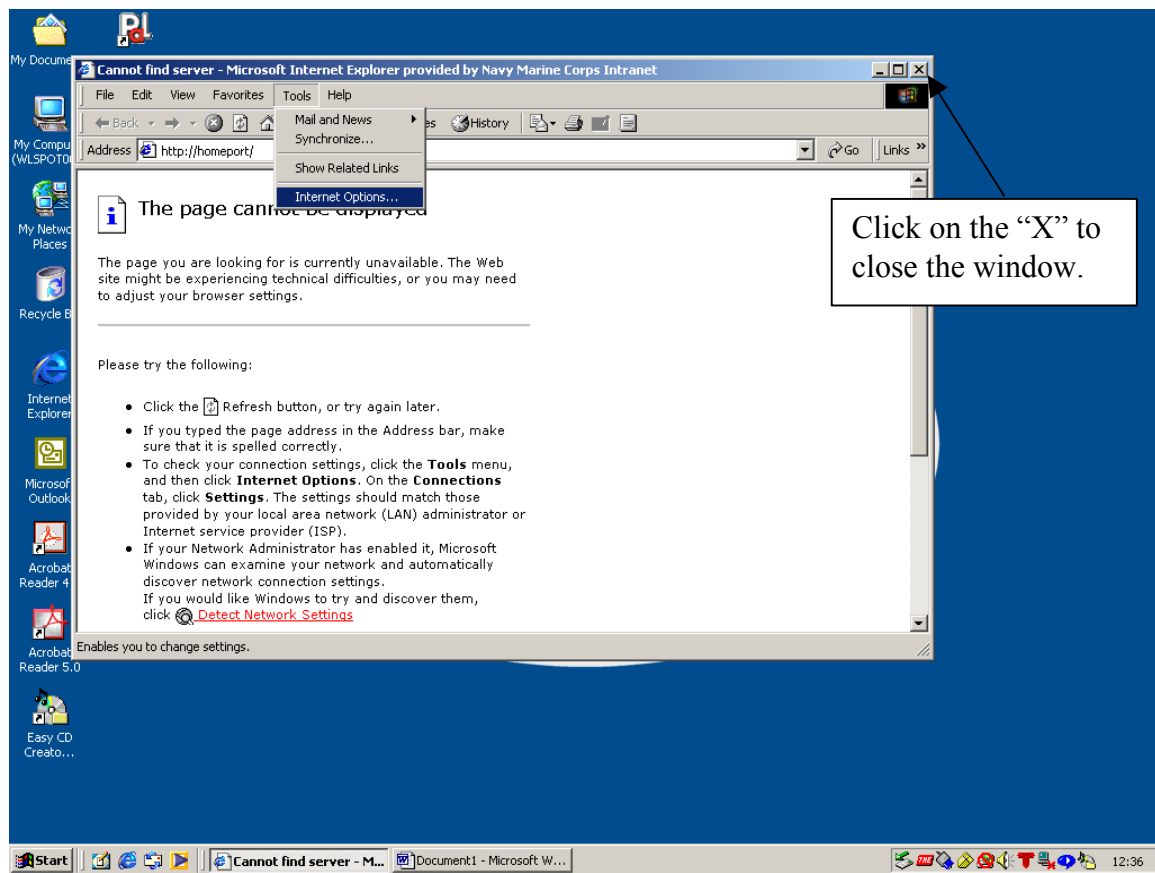


Figure 2.1-5

2.1.5.3 *Close the Internet Explorer window by clicking on the “x” as shown in Figure 2.1-5*

2.1.5.4 *Configuration on Internet Explorer is now completed.*